# STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES DIVISION OF FORESTRY

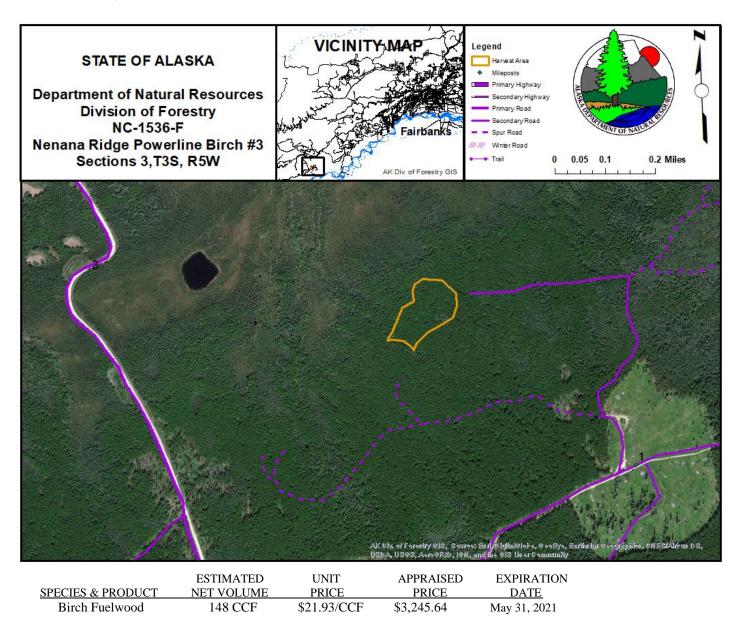
# TIMBER SALE PROSPECTUS FALL 2018

# **AUCTION DATE: November 8, 2018**

|           |                                 | PAGE |
|-----------|---------------------------------|------|
| NC-1536-F | Nenana Ridge Powerline Birch #3 | 2    |
| NC-1584-F | Nenana Ridge Mile 1 Birch       | 4    |
| NC-1614-F | Standard Creek 6 Mile           | 7    |
| NC-1634-F | Nenana Ridge East Birch #1      | 10   |
| NC-1635-F | Nenana Ridge East Birch #2      | 12   |
| GENERAL   | SALE INFORMATION                | 14   |

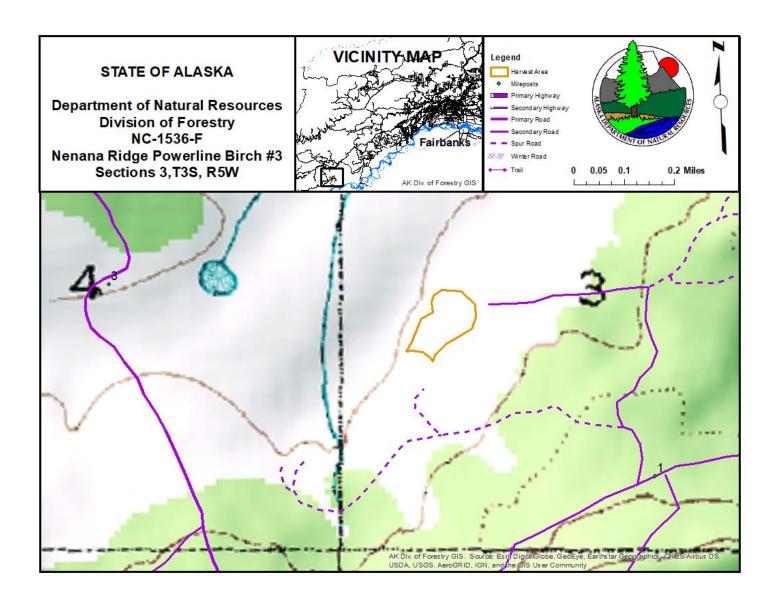
# NC-1536-F Nenana Ridge Powerline Birch #3

NC-1536-F, Nenana Ridge Powerline Birch #3: a 6.8-acre sale of one unit of birch which is located 40 miles west of Fairbanks. No new road construction is required for this sale. The sale area is located within Section 3, Township 3 South Range 5 West, of the Fairbanks Meridian, Alaska.



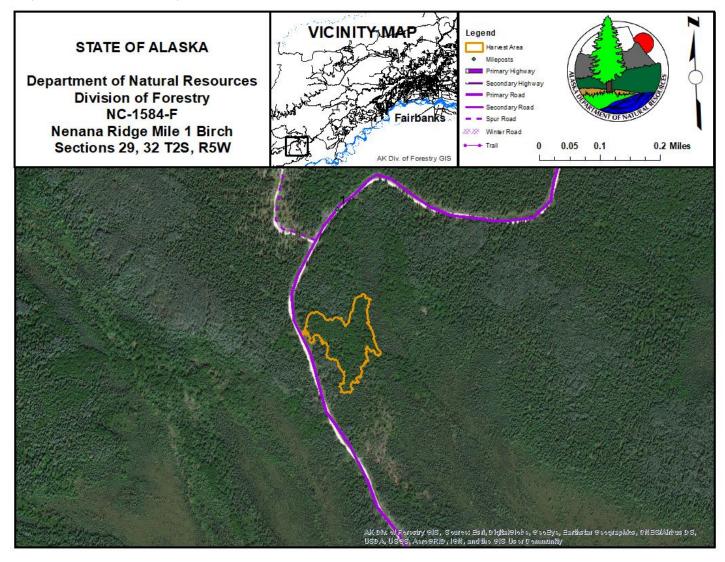
TOTAL= \$3,245.64

NC-1536-F To gain access to the sale from Fairbanks, the purchaser would drive west on the Parks Highway to milepost 328 and then turn south onto Nenana Ridge logging road for 3.6 miles. At this point turn east onto an existing secondary road and travel an additional 0.9 miles then turn north and travel on a additional secondary road for 0.5 miles. From here turn west for 0.3 miles. Pink timber harvest boundary flagging is used for boundary marking along with painted blue trees along the exterior unit boundaries. Bonding for the sale is \$300.00, or 10% of the final bid price whichever is greater, to be returned upon successful completion of the sale to the satisfaction of the Forester-in-Charge.



# NC-1584-F Nenana Ridge Mile 1 Birch

NC-1584-F, Nenana Ridge Mile 1 Birch: a 5.6-acre sale of one unit of birch fuelwood which is located 40 miles west of Fairbanks. No new road construction is required for this sale. The sale area is located within Sections 29 and 32, Township 2 South Range 5 West, of the Fairbanks Meridian, Alaska.



|                   | <b>ESTIMATED</b> | UNIT        | APPRAISED  | <b>EXPIRATION</b> |
|-------------------|------------------|-------------|------------|-------------------|
| SPECIES & PRODUCT | NET VOLUME       | PRICE       | PRICE      | DATE              |
| Birch Fuelwood    | 84 CCF           | \$21.93/CCF | \$1,842.12 | May 31, 2021      |
|                   |                  | Total       | \$1.842.12 |                   |

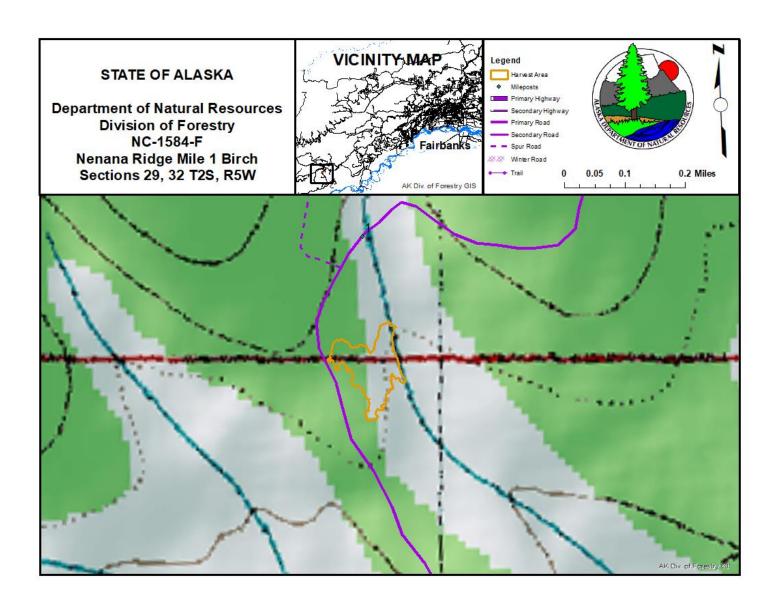
**NC-1584-F** To gain access to the sale from Fairbanks, the purchaser would drive west on the Parks Highway to milepost 328 and then turn south onto Nenana Ridge logging road for 1.25 miles. Bonding for the sale is **\$200.00**, or 10% of the final bid price whichever is greater, to be returned upon successful completion of the sale to the satisfaction of the Forester-in-Charge.

# Timber Cruise Summary Stand Table

NC-1584

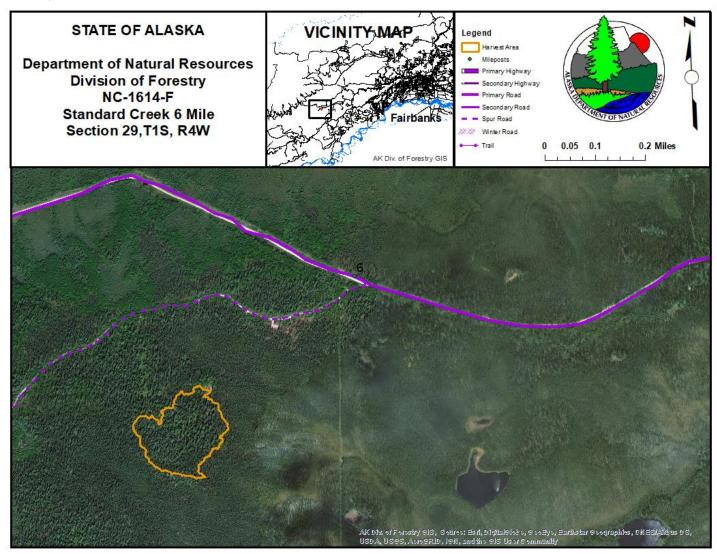
**Acres** 5.6 BAF = 20

| Pole Live | e     |              |           |        |           |       |             |         |         |
|-----------|-------|--------------|-----------|--------|-----------|-------|-------------|---------|---------|
| Birch     | S     | tandard Erre | or% = 10. | 5      | Volume Pe |       | nt Defect = | 10      |         |
|           |       | Per Acre     | Values    |        | Tree      |       | Total Value | s       |         |
| DBH       | Trees | Basal Area   | Gross CF  | Net CF | Net CF    | Trees | Gross CCF   | Net CCF | Percent |
| 6         | 30    | 6            | 95        | 85     |           | 169   | 5           | 5       | 6       |
| 7         | 50    | 13           | 281       | 253    |           | 282   | 16          | 14      | 17      |
| 8         | 57    | 20           | 471       | 424    |           | 317   | 26          | 24      | 28      |
| 9         | 35    | 15           | 336       | 302    |           | 196   | 19          | 17      | 20      |
| 10        | 10    | 6            | 139       | 125    |           | 54    | 8           | 7       | 8       |
| 11        | 11    | 8            | 214       | 193    |           | 63    | 12          | 11      | 13      |
| 12        | 0     | 2            | 38        | 35     |           | 1     | 2           | 2       | 2       |
| 13        | 2     | 3            | 83        | 75     |           | 9     | 5           | 4       | 5       |
|           | 195   | 72           | 1,657     | 1,492  | 8         | 1,092 | 93          | 84      | 100     |



## NC-1614-F Standard Creek 6 Mile

NC-1614-F, Standard Creek 6 Mile: a 13.1-acre sale of one spruce unit, is located approximately 20 miles southwest of Fairbanks, north of the Parks Highway. The sale is designated on the ground within: Sections 29, Township 1 South Range 4 West, Fairbanks Meridian, Alaska.



| SPECIES & PRODUCT | ESTIMATED<br>NET VOLUME | UNIT<br>PRICE | APPRAISED<br>PRICE | EXPIRATION<br>DATE |
|-------------------|-------------------------|---------------|--------------------|--------------------|
| Spruce Sawlog     | 202 CCF                 | \$28.83/CCF   | \$5,823.66         | May 31, 2021       |
| Spruce Fuelwood   | 45 CCF                  | \$20.00/CCF   | <u>\$ 900.00</u>   |                    |
|                   |                         | TOTAL=        | \$6,723.66         |                    |

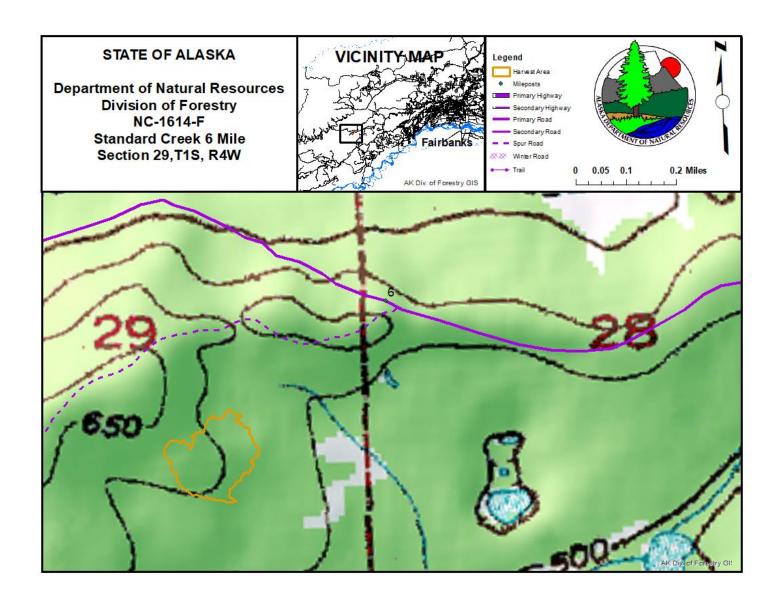
**NC-1614-F** Access to the sale is by taking the Old Nenana Highway to Standard Creek Road. Continue along Standard Creek Road for 6 miles and turn south west on to spur road for about 0.5 miles. Unit is adjacent to an existing clear cut. Bonding for the sale is **\$700.00**, or 10% of the final bid price whichever is greater, to be returned upon successful completion of the sale to the satisfaction of the Forester-in-Charge.

# Timber Cruise Summary Stand Table

NC-1614

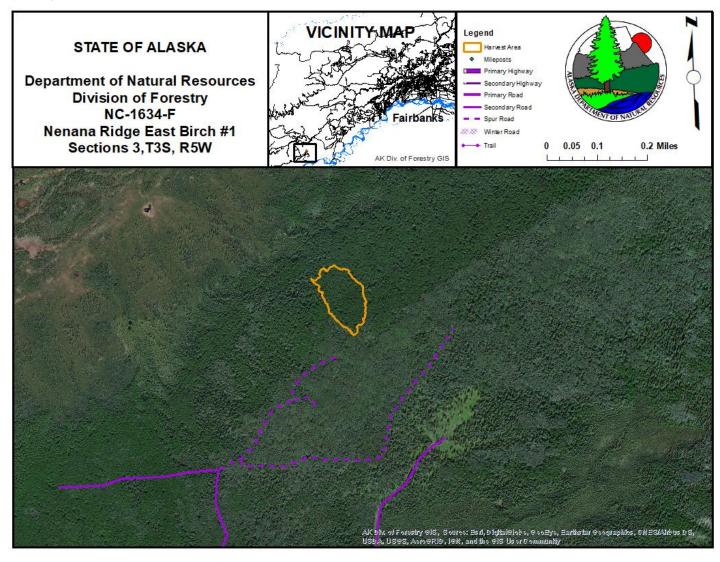
**Acres** 13.1 BAF = 20

| Fercal Defect   |           |          |             |             |        |        |        |             |         |         |
|---|-----------|----------|-------------|-------------|--------|--------|--------|-------------|---------|---------|
| DBH   Trees   Basal Area   Gross CF   Net CF   Net CF   Trees   Cross CCF   Net CCF   Net CF   Trees   Cross CCF   Net CCF   Net CF   Trees   Cross CCF   Net CCF   Net CF   Net CF  | Pole Live | e        |             |             |        |        |        |             |         |         |
| DBH   Trees   Basal Area   Gross CF   Net CF   Net CF   Net CF   Trees   Gross CCF   Net CCF   Percent  | Fuel Sp.  | ruce s   | tandard Err | or % = 17.3 | 3      |        |        | nt Defect = | 10      |         |
| Fercal Defect   |           |          | Per Acre    | Values      |        |        | r      | Total Value | es      |         |
| Total Values  | DBH       | Trees    | Basal Area  | Gross CF    | Net CF | Net CF | Trees  | Gross CCF   | Net CCF | Percent |
| B   | 6         | 22       | 4           | 58          | 52     |        | 291    | 8           | 7       | 16      |
| Percent Defect = 10   Total Values   Tree   DBH   Trees   Basal Area Gross CF   Net CF   Net CF   Net CF   Tree   Tree | 7         | 13       | 4           | 45          | 40     |        | 168    | 6           | 5       | 12      |
| Saw Dead   White Spruce   Standard Error % = 72.4   Per Acre Values   DBH   Trees   Basal Area   Gross CF   Net CF   Net CF   Net CF   Trees   Gross CCF   Net CCF   Per Cert   | 8         | 24       | 9           | 120         | 108    |        | 321    | 16          | 14      | 33      |
| Saw Dead   White Spruce   Standard Error % = 72.4   Per Acre Values   Tree   DBH   Trees   Basal Area   Gross CF   Net CF   Net CF   Net CF   Trees   Gross CCF   Net CCF   Percent   | 9         | 22       | 10          | 142         | 128    |        | 285    | 19          | 17      | 39      |
| White Spruce         Standard Error % = 72.4 Per Acre Values         Volume Per Tree         Trees         Gross CCF Net CCF         Per cent Defect = 10 Total Values           27         0         1         17         15         2         2         2         2         2           Saw Live           White Spruce         Standard Error % = 10.3 Per Acre Values         Volume Per Tree         Trees         Gross CCF Net CCF         Percent Defect = 10 Total Values           DBH         Trees         Basal Area Gross CF         Net CF         Net CF         Trees         Gross CCF Net CCF         Percent Defect = 10 Total Values           10         8         4         72         65         100         9         9         9           11         16         10         190         171         208         25         22         11           12         1         0         9         8         12         1         1         1           13         4         4         92         83         58         12         11         3         4         11         1         3         4         11         1         3         28         11         1         3  |           | 81       | 26          | 365         | 328    | 4      | 1,064  | 48          | 43      | 100     |
| Per Acre Values   | Saw Dea   | ıd       |             |             |        |        |        |             |         |         |
| Per Acre Values   | White S   | pruce s  | tandard Err | or % = 72.4 | 4      |        |        | nt Defect = | 10      |         |
| DBH   Trees   Basal Area   Gross CF   Net CF   Net CF   Trees   Gross CF   Net CF   Percent   |           |          |             |             |        |        | r      | Total Value | es      |         |
| Saw Live   White Spruce   Standard Error % = 10.3   Per Acre Values   Per Acre Values   Tree   Total Values   | DBH       | Trees    | Basal Area  | Gross CF    | Net CF |        | Trees  | Gross CCF   | Net CCF | Percent |
| Saw Live           White Spruce         Standard Error % = 10.3         Volume Per Tree         Total Values           DBH         Trees         Basal Area Gross CF         Net CF         Net CF         Trees         Gross CCF         Net CF         Percent           9         7         3         40         36         92         5         5         5         2           10         8         4         72         65         100         9         9         9         9         1   | 27        | 0        | 1           | 17          | 15     |        | 2      | 2           | 2       | 1       |
| White Spruce         Standard Error % = 10.3         Per Acre Values         Per Acre Values         Volume Per Tree         Total Values           DBH         Trees         Basal Area         Gross CF         Net CF         Net CF         Trees         Gross CCF         Net CF         Per cent           9         7         3         40         36         92         5         5         5         3           10         8         4         72         65         100         9         9         9         9         9         11         100         9         8         12         1   |           | О        | 1           | 17          | 15     | 89     | 2      | 2           | 2       | 1       |
| Per Acre Values         Volume Per Tree         Total Values           DBH         Trees         Basal Area         Gross CF         Net CF         Net CF         Trees         Gross CCF         Net CF         Per cent           9         7         3         40         36         92         5         5         3           10         8         4         72         65         100         9         9         9           11         16         10         190         171         208         25         22         11           12         1         0         9         8         12         1         1           13         4         4         92         83         58         12         11         3           14         9         9         229         206         115         30         27         13           15         3         4         111         100         44         15         13         6           16         2         3         81         73         28         11         10         3           17         3         4   | Saw Live  | 2        |             |             |        |        |        |             |         |         |
| Per Acre Values         Volume Per Tree         Total Values           DBH         Trees         Basal Area         Gross CF         Net CF         Net CF         Trees         Gross CCF         Net CF         Per cent           9         7         3         40         36         92         5         5         3           10         8         4         72         65         100         9         9         9           11         16         10         190         171         208         25         22         11           12         1         0         9         8         12         1         1           13         4         4         92         83         58         12         11         3           14         9         9         229         206         115         30         27         13           15         3         4         111         100         44         15         13         6           16         2         3         81         73         28         11         10         3           17         3         4   | White S   | nruce S  | tandard Frr | or% = 10:   | 3      |        | Percer | nt Defect = | 10      |         |
| DBH         Trees         Basal Area         Gross CF         Net CF         Net CF         Trees         Gross CCF         Net CCF         Percent           9         7         3         40         36         92         5         5         3           10         8         4         72         65         100         9         9         9           11         16         10         190         171         208         25         22         11           12         1         0         9         8         12         1         1         1           13         4         4         92         83         58         12         11         3         1         11         30         27         13         4         111         100         44         15         13         1         11         30         27         13         15         3         4         111         100         44         15         13         16         2         3         81         73         28         11         10         3         14         11         10         3         15         14         12         14 </td <td></td> <td><i>p</i></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  |           | <i>p</i> |             |             |        |        |        |             |         |         |
| 9       7       3       40       36       92       5       5       3         10       8       4       72       65       100       9       9       9         11       16       10       190       171       208       25       22       11         12       1       0       9       8       12       1       1       1         13       4       4       92       83       58       12       11       3         14       9       9       229       206       115       30       27       13         15       3       4       111       100       44       15       13       6         16       2       3       81       73       28       11       10       3         17       3       4       115       103       34       15       14         18       2       4       122       110       30       16       14         20       3       6       188       169       37       25       22       1         21       1       2       55       50  | ПВП       | Trees    |             |             | Net CE |        | Trees  |             |         | Dercent |
| 10       8       4       72       65       100       9       9       9         11       16       10       190       171       208       25       22       1         12       1       0       9       8       12       1       1       1         13       4       4       92       83       58       12       11       3         14       9       9       229       206       115       30       27       13         15       3       4       111       100       44       15       13       6         16       2       3       81       73       28       11       10       3         17       3       4       115       103       34       15       14       15         18       2       4       122       110       30       16       14       14         20       3       6       188       169       37       25       22       1         21       1       2       55       50       9       7       6       3         22       1       2   |           |          |             |             |        | Net CF |        |             |         |         |
| 11       16       10       190       171       208       25       22       1         12       1       0       9       8       12       1       1       1         13       4       4       92       83       58       12       11       3         14       9       9       229       206       115       30       27       13         15       3       4       111       100       44       15       13       6         16       2       3       81       73       28       11       10       3         17       3       4       115       103       34       15       14       15         18       2       4       122       110       30       16       14       16         20       3       6       188       169       37       25       22       16         21       1       2       55       50       9       7       6       3         22       1       2       55       50       9       7       6       3         23       1       2  |           |          |             |             |        |        |        |             |         | 2       |
| 12       1       0       9       8       12       1       1         13       4       4       92       83       58       12       11       3         14       9       9       229       206       115       30       27       13         15       3       4       111       100       44       15       13       6         16       2       3       81       73       28       11       10       3         17       3       4       115       103       34       15       14       15         18       2       4       122       110       30       16       14       14         20       3       6       188       169       37       25       22       1         21       1       2       55       50       9       7       6       3         22       1       2       56       51       7       7       7       7         24       1       3       95       86       11       12       11       3         25       0       2       56   |           |          |             |             |        |        |        | _           | _       | 4       |
| 13       4       4       92       83       58       12       11       3         14       9       9       229       206       115       30       27       13         15       3       4       111       100       44       15       13       6         16       2       3       81       73       28       11       10       3         17       3       4       115       103       34       15       14         18       2       4       122       110       30       16       14         20       3       6       188       169       37       25       22       1         21       1       2       55       50       9       7       6       3         22       1       2       53       48       8       7       6       3         23       1       2       56       51       7       7       7       7         24       1       3       95       86       11       12       11       3         25       0       2       56       50   |           |          |             |             |        |        |        |             |         | 11      |
| 14       9       9       229       206       115       30       27       13         15       3       4       111       100       44       15       13       6         16       2       3       81       73       28       11       10       3         17       3       4       115       103       34       15       14       3         18       2       4       122       110       30       16       14       3         20       3       6       188       169       37       25       22       1         21       1       2       55       50       9       7       6       3         22       1       2       53       48       8       7       6       3         23       1       2       56       51       7       7       7       7         24       1       3       95       86       11       12       11       3         25       0       2       56       50       5       7       7       7         25       0       2       56 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td>5</td>   |           |          |             |             |        |        |        |             | •       | 5       |
| 15       3       4       111       100       44       15       13       6         16       2       3       81       73       28       11       10       3         17       3       4       115       103       34       15       14         18       2       4       122       110       30       16       14         20       3       6       188       169       37       25       22       1         21       1       2       55       50       9       7       6       3         22       1       2       53       48       8       7       6       3         23       1       2       56       51       7       7       7       7         24       1       3       95       86       11       12       11       1         25       0       2       56       50       5       7       7       7         26       1       3       89       80       9       12       11       3         27       0       2       61       55       6   |           |          | · ·         |             |        |        |        |             |         |         |
| 16       2       3       81       73       28       11       10       3         17       3       4       115       103       34       15       14       34       15       14       34       15       14       36       16       14       37       25       22       16       37       25       22       16       37       25       22       16       37       25       22       16       37       37       36       38       37       38       38       37       38       38       37       38       3   |           |          | _           |             |        |        |        |             |         | - 6     |
| 17       3       4       115       103       34       15       14         18       2       4       122       110       30       16       14         20       3       6       188       169       37       25       22       1         21       1       2       55       50       9       7       6       3         22       1       2       53       48       8       7       6       3         23       1       2       56       51       7       7       7       7         24       1       3       95       86       11       12       11       6         25       0       2       56       50       5       7       7       7         26       1       3       89       80       9       12       11       3         27       0       2       61       55       6       8       7       6   |           |          |             |             |        |        |        |             |         | 5       |
| 18       2       4       122       110       30       16       14         20       3       6       188       169       37       25       22       11         21       1       2       55       50       9       7       6       3         22       1       2       53       48       8       7       6       3         23       1       2       56       51       7       7       7       7         24       1       3       95       86       11       12       11       12         25       0       2       56       50       5       7       7       7         26       1       3       89       80       9       12       11       3         27       0       2       61       55       6       8       7       4   |           |          |             |             |        |        |        |             |         | 7       |
| 20     3     6     188     169     37     25     22     1       21     1     2     55     50     9     7     6     3       22     1     2     53     48     8     7     6     3       23     1     2     56     51     7     7     7     7       24     1     3     95     86     11     12     11     6       25     0     2     56     50     5     7     7     3       26     1     3     89     80     9     12     11     3       27     0     2     61     55     6     8     7     4   |           |          |             |             |        |        |        |             |         | 7       |
| 21     1     2     55     50     9     7     6       22     1     2     53     48     8     7     6       23     1     2     56     51     7     7     7     7       24     1     3     95     86     11     12     11     12       25     0     2     56     50     5     7     7     3       26     1     3     89     80     9     12     11     3       27     0     2     61     55     6     8     7     4  |           |          |             |             |        |        |        |             |         | 11      |
| 23     1     2     56     51     7     7     7     7       24     1     3     95     86     11     12     11     12       25     0     2     56     50     5     7     7     3       26     1     3     89     80     9     12     11     3       27     0     2     61     55     6     8     7     4  |           |          |             |             |        |        |        |             |         | 3       |
| 23     1     2     56     51     7     7     7     7       24     1     3     95     86     11     12     11     12       25     0     2     56     50     5     7     7     3       26     1     3     89     80     9     12     11     3       27     0     2     61     55     6     8     7     4  | 22        | 1        | 2           | 53          | 48     |        | 8      | 7           | 6       | 3       |
| 24     1     3     95     86     11     12     11     6       25     0     2     56     50     5     7     7     3       26     1     3     89     80     9     12     11     3       27     0     2     61     55     6     8     7     4  |           | 1        |             | 56          | 51     |        |        | 7           | 7       | 3       |
| 26     1     3     89     80     9     12     11     3       27     0     2     61     55     6     8     7     4   | 24        | 1        | 3           | 95          | 86     |        | 11     | 12          | 11      | 6       |
| 27 0 2 61 55 6 8 7  | 25        | 0        | 2           | 56          | 50     |        | 5      | 7           | 7       | 3       |
|   | 26        | 1        | 3           | 89          | 80     |        | 9      | 12          | 11      | 5       |
| 62 68 1746 1544 25 942 225 202 00   | 27        | 0        | 2           | 61          | 55     |        | 6      | 8           | 7       | 4       |
| 02  |           | 62       | 68          | 1,716       | 1,544  | 25     | 813    | 225         | 202     | 99      |



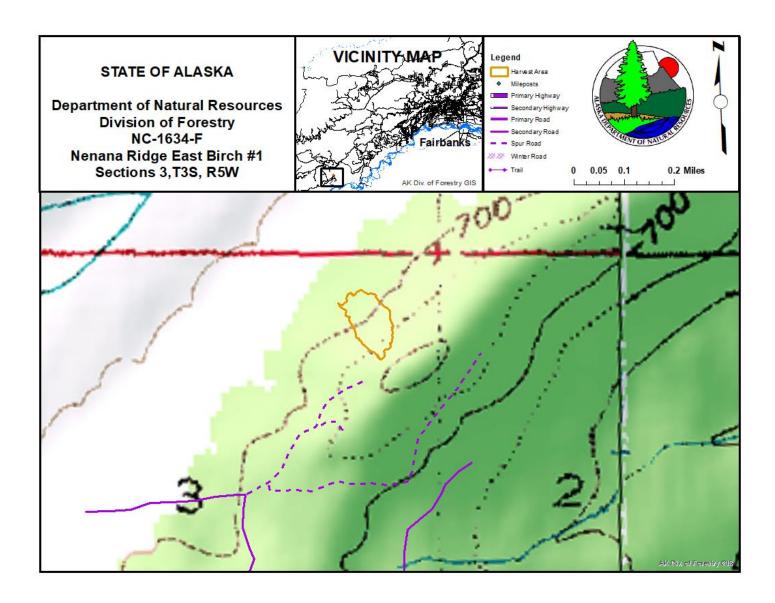
# NC-1634-F Nenana Ridge East Birch #1

**NC-1634-F, Nenana Ridge East Birch #1:** a 5.4-acre sale of one birch unit which is located 40 miles west of Fairbanks. No new road construction is required for this sale. The sale area is located within Section 3, Township 3 South Range 5 West, of the Fairbanks Meridian, Alaska.



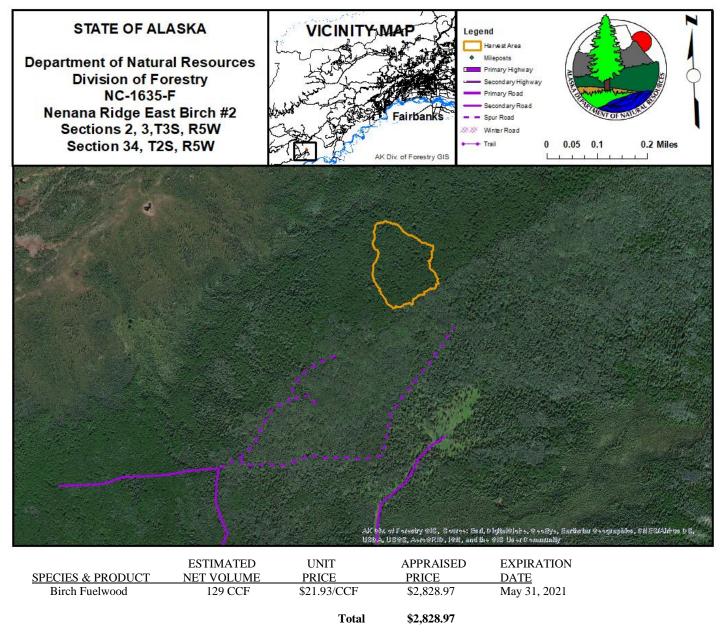
| SPECIES & PRODUCT | ESTIMATED<br>NET VOLUME | UNIT<br>PRICE | APPRAISED<br>PRICE | EXPIRATION<br>DATE |
|-------------------|-------------------------|---------------|--------------------|--------------------|
| Birch Fuelwood    | 74 CCF                  | \$21.93/CCF   | \$1,622.82         | May 31, 2021       |
|                   |                         | Total         | \$1 622 82         |                    |

**NC-1634-F** To gain access to the sale from Fairbanks, the purchaser would drive west on the Parks Highway to milepost 328 and then turn south onto Nenana Ridge logging road for 3.6 miles. At this point turn east onto an existing secondary road and travel an additional 0.9 miles then turn north and travel on a additional secondary road for 0.5 miles. From here continue north east 0.3 miles through timber sale NC-1533. Bonding for the sale is **\$200.00**, or 10% of the final bid price whichever is greater, to be returned upon successful completion of the sale to the satisfaction of the Forester-in-Charge.

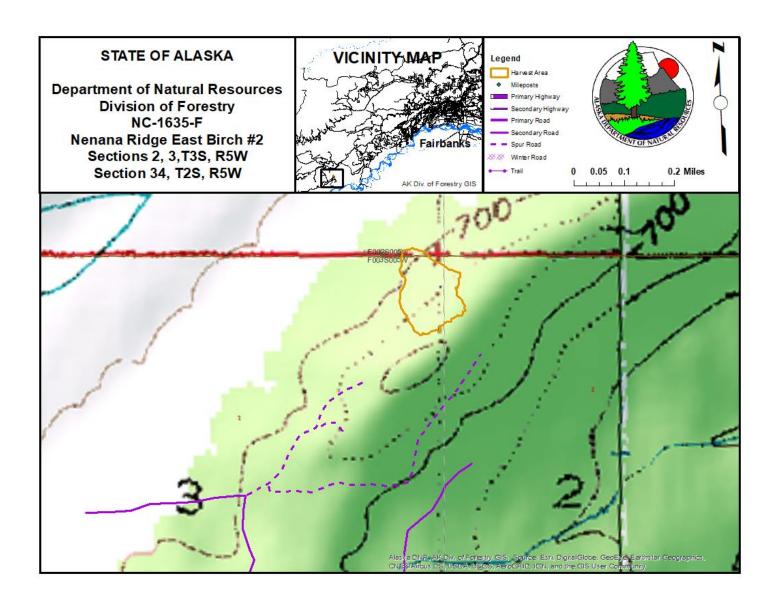


# NC-1635-F Nenana Ridge East Birch #2

**NC-1635-F, Nenana Ridge East Birch #1**: a 9.9-acre sale of one unit which is located 40 miles west of Fairbanks. No new road construction is required for this sale. The sale area is located within Sections 2 and 3, Township 3 South, Range 5 West, and Section 34, Township 2 South, Range 5 West of the Fairbanks Meridian, Alaska.



**NC-1635-F:** To gain access to the sale from Fairbanks, the purchaser would drive west on the Parks Highway to milepost 328 and then turn south onto Nenana Ridge logging road for 3.6 miles. At this point turn east onto an existing secondary road and travel an additional 0.9 miles then turn north and travel on a additional secondary road for 0.5 miles. From here continue north east 0.3 miles through timber sale NC-1533. Bonding for the sale is **\$300.00**, or 10% of the final bid price whichever is greater, to be returned upon successful completion of the sale to the satisfaction of the Forester-in-Charge.



#### GENERAL SALE INFORMATION

#### **METHOD OF CRUISING:**

Sawlog sales were cruised or estimated by Division of Forestry personnel, by either a variable radius plot method with a 10 BAF or a 20 BAF, or using the percent method. Hardwood fuelwood volumes were calculated to a 4-inch top utilizing U.S. Forest Service Research Note NOR-6, published May 6, 1964 by R.A. Gregory and P.M. Haack. White spruce sawlog volumes were calculated to a 6-inch top using volume tables created by Malone, T., et al. (2013). Western Journal of Applied Forestry 28(2): 71-77. Some fuelwood salvage sale volumes were estimated by DOF personnel during reconnaissance and layout of the harvest units.

Cruise summaries are available upon request. The State of Alaska neither expressly nor implicitly warrants its estimate of quantity or quality, or marketability of the timber sold. Prospective bidders should make their own estimates of timber volume and quality. The State of Alaska neither expressly nor implicitly warrants its improvements estimates. Estimates are used only to establish minimum bid. Each PURCHASER is required to estimate his own costs and bid accordingly.

Defect was estimated based on visible indicators, and experienced averages in the area.

#### PRIMARY MANUFACTURE:

Primary manufacture of the timber in Alaska is NOT required.

## **METHOD OF PAYMENT:**

These are "lump-sum" sales. The PURCHASER shall pay the full contract price for the sales, or any payment unit of the sales, before any timber may be cut or removed from the sales. Stumpage payments are non-refundable.

#### **AUTHORITY**:

The cutting and removal of timber shall be carried out under the authority of the Alaska Statutes, Title 38, Public Lands, Chapter 05, Alaska Land Act, Article 4, entitled "Disposal of Timber and Materials," and Title 11, Alaska Administrative Code, Chapter 71, Articles 1-5 inclusive, referred to as the "Timber and Material Sales" Regulations.

## SALE PROCEDURES-BID DEPOSIT REQUIREMENTS:

All timber sales will be sold by oral outcry auction. Bids will only be accepted for one sale at a time, starting with the lowest NC number. The auction will be on November 8<sup>th</sup>, 2018 at the Fairbanks Area Forestry Office, 3700 Airport Way, Fairbanks, Alaska, and will start promptly at 10:00 am.

To qualify for bidding all bidders must submit:

- (1) a deposit of cash, certified check, money order, cashiers check or any combination of these in favor of the Department of Natural Resources, equal to ten percent (10%) of the total appraised price. This deposit will constitute an opening bid at the appraised price. The PURCHASER may apply the bid deposit to the timber sale bond. If the high bidder fails to execute the contract within the allotted 30 days, the bid deposit will revert to the State of Alaska. There will be a short break between each timber sale to accept bid deposits for the next upcoming sale. BID DEPOSITS WILL NOT BE ACCEPTED FOR MORE THAN ONE SALE AT A TIME.
  - (2) Each bidder must submit to the selling agent a copy of a current, valid Alaska Business License in the name of the bidder,

(or)

- (3) If bidding as an agent for an individual, a partnership, corporation, or other legally established firm, the agent must present a power-of-attorney or other notarized authorization creating such agency to the selling agent. An agent may represent only one principal during each auction and may not also participate in his own behalf.
- (4) The apparent successful bidder may be required to furnish a sworn financial statement showing ability to fulfill the terms of the contract.
  - (5) All of the successful bidder's deposits will be credited to the total amount due to the State of Alaska for stumpage or bonds.

The deposits furnished by the unsuccessful bidders shall be returned to the unsuccessful bidders. The deposits furnished by the high bidder whose bid was declared acceptable shall be retained as liquidated damages if the high bidder does not execute the contracts and furnish satisfactory bonds within thirty (30) days of receipt of the contract for execution.

If no bid is received at the auction, the sales may, at the discretion of the State of Alaska, be available over the counter.

### **RESERVATIONS:**

The State of Alaska reserves the right to waive technical defects in this prospectus and reject any and all high bids. The State of Alaska reserves the right to award the timber for the amount of the next high bid to the next high bidder if the director considers the highest bidder unqualified to fulfill the requirements of the contract or if the contract is not executed by the highest bidder. The State of Alaska also reserves the right to waive any informality in the bids received whenever the waiver is in the best interest of the State of Alaska.

#### **GENERAL:**

Further information, including copies of this prospectus, bid forms, sample contracts, copies of sale appraisal, etc. may be obtained from the Fairbanks Area Office, Division of Forestry, 3700 Airport Way, Fairbanks, Alaska 99709-4613, or contact Kevin Meany at 907-451-2602.